

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1271	qos near4 delay	US-PGPUB; USPAT	OR	ON	2007/05/08 08:01
L2	57	qos near4 (delay near3 (connection link))	US-PGPUB; USPAT	OR	ON	2007/05/08 08:15
L3	1	10/682088	US-PGPUB; USPAT	OR	ON	2007/05/08 08:15
L4	1	L3 and (error)	US-PGPUB; USPAT	OR	ON	2007/05/08 08:15
L5	302	qos near4 (ber(error adj1 rate))	US-PGPUB; USPAT	OR	ON	2007/05/08 08:44
L6	1283	(370/395.2 370/395.21).ccls.	US-PGPUB; USPAT	OR	ON	2007/05/08 08:46
L7	436	6 and ((select\$3 choos\$3 determin\$3) with rout\$3)	US-PGPUB; USPAT	OR	ON	2007/05/08 08:46
S1	1	10/682088	US-PGPUB; USPAT	OR	ON	2007/05/08 08:00
S2	1	S1 and (information adj1 dependent)	US-PGPUB; USPAT	OR	ON	2007/05/08 08:15
S3	37	(qos tos ((type quality) adj2 service)) with (source adj1 routing)	US-PGPUB; USPAT	OR	ON	2007/05/07 10:21
S4	1	("2001001681" "7168044").pn.	US-PGPUB; USPAT	OR	ON	2007/05/07 10:21
S5	2	("20010010681" "7168044").pn.	US-PGPUB; USPAT	OR	ON	2007/05/07 10:23
S6	0	S5 and (wireless cellular)	US-PGPUB; USPAT	OR	ON	2007/05/07 10:22
S7	0	S5 and (mobile)	US-PGPUB; USPAT	OR	ON	2007/05/07 10:22
S8	2	S5 and source	US-PGPUB; USPAT	OR	ON	2007/05/07 10:31
S9	27	mobile with (receiving near (qos tos (quality type) adj1 service))	US-PGPUB; USPAT	OR	ON	2007/05/07 11:42
S10	86	mobile with (receiving near3 (qos tos (quality type) adj1 service))	US-PGPUB; USPAT	OR	ON	2007/05/07 10:44
S11	1	mobile with (receiving near3 (bandwidth delay) near3 updat\$3)	US-PGPUB; USPAT	OR	ON	2007/05/07 10:45
S12	217	mobile with (receiving near3 (bandwidth delay) )	US-PGPUB; USPAT	OR	ON	2007/05/07 10:46
S13	51	mobile with messag\$3 with ((available current\$2) near3 (bandwidth delay) )	US-PGPUB; USPAT	OR	ON	2007/05/07 11:38

## EAST Search History

S14	1	"6606482".pn.	US-PGPUB; USPAT	OR	ON	2007/05/07 11:38
S15	1	S14 and (mobile same bandwidth)	US-PGPUB; USPAT	OR	ON	2007/05/07 11:39
S16	1	"20010010681".pn.	US-PGPUB; USPAT	OR	ON	2007/05/07 11:42
S17	1	"6606482".pn.	US-PGPUB; USPAT	OR	ON	2007/05/07 14:47
S18	1	S17	US-PGPUB; USPAT	OR	ON	2007/05/07 14:47
S19	1	S18 and wireless	US-PGPUB; USPAT	OR	ON	2007/05/07 14:50
S20	228	(connection adj1 oriented) with wireless	US-PGPUB; USPAT	OR	ON	2007/05/07 15:10
S21	59	(base adj1 station) with mobile with messag\$3 with bandwidth	US-PGPUB; USPAT	OR	ON	2007/05/07 15:03
S22	76	(base adj1 station) with mobile with (available near3 bandwidth)	US-PGPUB; USPAT	OR	ON	2007/05/07 15:03
S23	22	(connection adj1 oriented) with (wcdma cdma)	US-PGPUB; USPAT	OR	ON	2007/05/07 15:10

Day : Tuesday  
Date: 5/8/2007  
Time: 09:03:15



# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = MAHMOOD

First Name = HAMID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10682088</a>	Not Issued	30	10/10/2003	Routing quality-of-service traffic in a wireless system	MAHMOOD, HAMID
<a href="#">11121572</a>	Not Issued	30	05/04/2005	Size to content windows for computer graphics	MAHMOOD, HAMID
<a href="#">11271632</a>	Not Issued	20	11/10/2005	Clientless mobile subscribers with seamless roaming over scalable wide area wireless networks	MAHMOOD, HAMID
<a href="#">60464844</a>	Not Issued	159	04/23/2003	IP QoS through host-based constrained routing in mobile environments	MAHMOOD, HAMID
<a href="#">60627437</a>	Not Issued	160	11/12/2004	Scalable clientless mobile subscribers seamless roaming over wide area wireless mesh network	MAHMOOD, HAMID
<a href="#">60688584</a>	Not Issued	159	06/08/2005	Scalable clientless mobile subscribers seamless roaming over wide area wireless mesh network and wireless LAN network	MAHMOOD, HAMID
<a href="#">11099386</a>	Not Issued	41	04/05/2005	Low power scan design and delay fault testing technique using first level supply gating	MAHMOODI, HAMID
<a href="#">11337348</a>	Not Issued	41	01/23/2006	Sense amplifier circuit	MAHMOODI, HAMID
<a href="#">11404667</a>	Not Issued	30	04/14/2006	Apparatus and methods for determining memory device faults	MAHMOODI, HAMID
<a href="#">11450711</a>	Not Issued	30	06/09/2006	Synthesis approach for active leakage power reduction using dynamic supply gating	MAHMOODI, HAMID
<a href="#">60689265</a>	Not Issued	159	06/10/2005	Synthesis approach for active leakage power reduction using dynamic supply gating	MAHMOODI, HAMID

<u>60798891</u>	Not Issued	20	05/09/2006	Self-repairing technique in nano-scale SRAM to reduce parametric failures	MAHMOODI, HAMID
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**Inventor Search Completed: No Records to Display.**

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<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="MAHMOOD"/>	<input type="text" value="HAMID"/>	

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Back to: [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)


**PALM INTRANET**

 Day : Tuesday  
 Date: 5/8/2007  
 Time: 09:03:24
**Inventor Name Search Result**

Your Search was:

Last Name = GAGE

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09206302</u>	Not Issued	161	12/07/1998	SUPPORT OF ISDN SERVICES OVER WIRELESS NETWORKS	GAGE, WILLIAM
<u>09221794</u>	6483836	150	12/28/1998	ATM CONNECTION ACCELERATOR FOR USE IN COMMUNICATION NETWORKS	GAGE, WILLIAM
<u>10682087</u>	7215928	150	10/10/2003	PATH SELECTION IN WIRELESS NETWORKS	GAGE, WILLIAM
<u>10682088</u>	Not Issued	30	10/10/2003	Routing quality-of-service traffic in a wireless system	GAGE, WILLIAM
<u>11456106</u>	Not Issued	30	07/07/2006	Method and Apparatus for Authenticating Peer Devices in an Ad-Hoc Network	GAGE, WILLIAM
<u>11456108</u>	Not Issued	25	07/07/2006	Method and Apparatus for Proactive Authentication of Peer Devices in an Ad-Hoc Network	GAGE, WILLIAM
<u>60067911</u>	Not Issued	159	12/08/1997	SUPPORT OF ISDN SERVICES ON CDMA SYSTEMS	GAGE, WILLIAM
<u>60182468</u>	Not Issued	159	02/15/2000	Program controlled apparatus and method for localized data distribution and migration over an interactive communications network	GAGE, WILLIAM
<u>60223558</u>	Not Issued	159	08/06/2000	Program controlled apparatus and method for localized data distribution and migration over an interactive communications network	GAGE, WILLIAM
<u>60232198</u>	Not Issued	159	09/13/2000	Program controlled system and method for procurement of retail items and handling work orders over an interactive communications network	GAGE, WILLIAM

<u>60641756</u>	Not Issued	159	01/07/2005	Systems and methods for distributing content in wireless networks	GAGE, WILLIAM
<u>60875955</u>	Not Issued	20	12/20/2006	Method and system for client context dissemination for web-based applications	GAGE, WILLIAM
<u>08996159</u>	<u>6035405</u>	150	12/22/1997	SECURE VIRTUAL LANS	GAGE, WILLIAM W. A.
<u>09730121</u>	Not Issued	161	12/05/2000	Method and system for transmitting data to a mobile device	GAGE, WILLIAM A.
<u>60849946</u>	Not Issued	20	10/06/2006	Program sectioning for background delivery of video content over wireless channels	GAGE, WILLIAM A.
<u>60850008</u>	Not Issued	20	10/06/2006	Battery-optimized delivery of video content over wireless channels	GAGE, WILLIAM A.
<u>07674660</u>	Not Issued	166	03/25/1991	CELLULAR DATA OVERLAY SYSTEM	GAGE, WILLIAM A.
<u>08161694</u>	<u>5396539</u>	150	12/03/1993	CELLULAR DATA OVERLAY SYSTEM FOR STORING IDENTIFYING SELECTED DATA ALLOCATED CHANNELS	GAGE, WILLIAM A.
<u>08279586</u>	<u>5528664</u>	150	10/26/1994	CELLULAR DATA OVERLAY SYSTEM PROVIDING PACKET-SWITCHED COMMUNICATION DATA SERVICE OVER A SELECTED CHANNEL WHICH IS NOT IN USE BY A CIRCUIT- SWICED COMMUNICATION SUBSTSTEM	GAGE, WILLIAM A.
<u>08996931</u>	Not Issued	161	12/23/1997	SLOT INDEPENDENT BANDWIDTH ACCESS	GAGE, WILLIAM A.
<u>09221343</u>	<u>6381232</u>	150	12/28/1998	HANDOFF PROCEDURES BASED ON BROADBAND NETWORKS	GAGE, WILLIAM A.
<u>08786948</u>	<u>5974048</u>	150	01/23/1997	DISTRIBUTED DATA PROCESSING SYSTEM	GAGE, WILLIAM ANTHONY
<u>08786949</u>	<u>5978376</u>	150	01/23/1997	PROVIDING ACCESS TO A DISTRIBUTED DATA PROCESSING SYSTEM	GAGE, WILLIAM ANTHONY
<u>09219315</u>	Not Issued	161	12/23/1998	TRANSPARENT CONTAINER OBJECT SYSTEM	GAGE, WILLIAM ANTHONY

<u>09219316</u>	<u>6701382</u>	150	12/23/1998	NAME SERVICE FOR TRANSPARENT CONTAINER OBJECTS	GAGE, WILLIAM ANTHONY
<u>09263517</u>	<u>6515972</u>	150	03/05/1999	DYNAMIC RADIO LINK ADAPTATION	GAGE, WILLIAM ANTHONY

**Inventor Search Completed: No Records to Display.**

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